

National Weather Service Storm Data and Unusual Weather Phenomena



May 1998 Estimated
Damage
erty Crop Path Length (Miles) Number of Persons Time Local/ Path Width Date (Yards Character of Storm Injured Standar CALIFORNIA, Upper Siskiyou County 3 NW Mt Shasta 2010PST 0 0 Flash Flood 07 Heavy thunderstorms also formed in northern California on the 7th. Rainfall amounts of three quarters to over an inch were reported near Mount Shasta and Black Butte. Subsequent flooding caused a washout of a road near Weed. Siskiyou County 27 28 (Mhs)Mt Shasta **Heavy Rain** 1700PST Heavy rains in Mount Shasta vicinity produced 24-hour rainfalls of two to nearly three-and-a-half inches. **OREGON, Southwest** Lake County 20 NE Summer Lake 06 1630PST Hail (0.75) A severe thunderstorm produced up to dime size hail from Christmas Valley to the Fort Rock area. The large hail covered the ground up to six inches in depth, and flattened alfalfa fields. **Klamath County** Klamath Falls 07 0 Flash Flood Klamath County Klamath Falls 1740PST 0 0 An upper level trough and abundant moisture in the atmosphere combined to produce thunderstorms with hail and heavy rain in south central Oregon late on the afternoon of the 7th. Hail up to dime size piled up to three inches deep in Klamath Falls. Nearly an inch of rain fell in downtown Klamath Falls within an hour during the same storm, and caused extensive flooding of streets and businesses. Up to a foot of water filled streets and flowed into some businesses, causing minor damages. **ORZ008** Rogue Basin **Heavy Snow** An unseasonably cold upper level low parked over southern Oregon produced locally heavy snow near the Siskiyou mountains on the morning of the 20th. Snowfall rates ranged up to three inches per hour, with total accumulations from 6 inches to a foot of new

snow.

Coos County

2 W North Bend 25 1453PST 0 0 Waterspout

Waterspout formed to the west of North Bend and dissipated offshore.